

## **SYMPOSIUM (Part 1): Climate Science**

Tuesday, March 13  
DEQ Building #2 – Room 101  
168 North 1950 West, SLC

Those interested are welcome to come to DEQ and listen to the discussion. Each presentation includes 10 minutes for clarifying questions.

The sessions will be webcast that morning and will be recorded for later viewing. Instructions on how to access the webcast will be posted prior to March 13 at:

[http://www.deq.utah.gov/Issues/Climate\\_Change](http://www.deq.utah.gov/Issues/Climate_Change)

The recorded sessions will be available on this webpage as soon as the tapes are received.

### **Tentative agenda:**

**8:00-8:30:** Networking

**8:30-9:30:** Historical and monitoring evidence - Dr. David Chapman (Dean of The Graduate School, Associate Vice President for Graduate Studies, and Professor of Geology & Geophysics at the University of Utah. )

Bio is available at:

<http://www.mines.utah.edu/geoeng/people/faculty/chapman.html>

**9:30-10:30:** Strengths and weaknesses of global climate modeling - Dr. Caspar Ammann (a climate scientist working at the National Center for Atmospheric Research in Boulder, Colorado.)

Bio is available at:

<http://www.cgd.ucar.edu/ccr/ammann/ammanncv.pdf> 

**10:30-10:45:** Break

**10:45-11:45:** Regional aspects of Climate Change - Dr. Fred Wagner (Professor Emeritus, Wildland Resources, College of Natural Resources, Utah State University)